E. virginicus L., var. **hirsutiglumis** (Scribn.) Hitchc. Lower Mystic Lake, Arlington (*H. A. Young*, Aug. 1, 1880); near Charles River, East Watertown (*A. S. Pease*, Oct. 9, 1901); meadow, border of Neponset River, Milton (*W. P. Rich*, Sept. 27, 1896); dry rocks, Blue Hill, Canton (*C. H. Knowlton*, Sept. 19, 1908).

E. virginicus L., var. **submuticus** Hook. Revere (*C. E. Perkins*, Aug. 13, 1880 and Aug. 11, 1881, specimens in herb. N. E. Botanical Club). See Fernald, RHODORA xii. 186, 1910.

ASPERELLA.

A. Hystrix (L.) Humb. (*Hystrix patula* Moench; see Hubbard, RHODORA xiv. 187, 1912.) Moist and rocky woods; fifteen stations between Boxford, Quincy and Framingham.

C. H. KNOWLTON
S. F. BLAKE
WALTER DEANE
} *Committee on Local Flora.*

JUNCUS DICHOTOMUS IN RHODE ISLAND.— The species occurs at Westerly, where I collected it among the sand hills near the beach, on September 9, 1912. Professor M. L. Fernald, who has kindly verified my specimens, writes that the species has not been reported previously from the State. Specimens from Westerly have been deposited in the Gray Herbarium.— R. W. WOODWARD, New Haven, Connecticut.

AN ALBINO KALMIA ANGUSTIFOLIA.— In August, 1911, Professor Wiegand and the writer found on the hills south of St. John's, Newfoundland, a considerable colony of *Kalmia angustifolia* with white corollas; and recently Miss Martha Louise Loomis has sent to the Gray Herbarium fresh specimens of the same albino form from Sherborn, Massachusetts. As this form is conspicuous in the field and one which it may be desirable to refer to by name it may be called KALMIA ANGUSTIFOLIA L., forma **candida**, n. f., corolla alba.— NEWFOUNDLAND: damp mossy or turfy hollows on hill south of St. John's, Aug. 2, 1911, *Fernald & Wiegand*, no. 6019. MASSACHUSETTS: